Condition 9 – View /Add/Edit Background (Factors and Prevention)

Version #: _____ Test Cycle #:____   Database: Circle one DEVO TEST PROD
Test Date: _____   Role Level: Circle one USER QA ADMIN
Tester Name:_____   Circle one w/HIV w/o HIV
User ID: _____   Final Result: Circle one PASS or FAIL

The following preconditions must be met:
1. Successful logon to Web Surveillance Application
2. Search and Select a person.

Business Rules:
1. Conditions are viewable based on security – TB roles include TB DISEASE, TB INFECTION, and MOTT; CD roles include other conditions such as ANIMAL BITES, HEPATITIS, SHIGELLOSIS, etc.
2. Jurisdiction based security – Edit link is only available to users that have access for the manage jurisdiction. Read only will be shown in the top piece if the user does not have access. Symptoms can be added for any jurisdiction by all users.
3. Some sections are enabled / disabled based on Disease.
   a. TB DISEASE– Sites Section

Procedure #1	Expected System Response	Pass	Fail
🐾 Click the + next to the condition name to expand the Tree for the Condition.	⚖️ The Tree will expand. The screen on the right side will remain the same.		

Procedure #2	Expected System Response	Pass	Fail
🐾 Click on the Background Information Node.	⚖️ The Background Information Screen will appear.		

Procedure #3	Expected System Response	Pass	Fail
🐾 Enter / Update High Risk Employment/Associations	⚖️ Information shown on screen.		

| Procedure #4	Expected System Response	Pass	Fail
🐾 Enter Factor information (if select item with "Contact to" you can Search conditions for Index Case State ID number) and click Add to List	⚖️ Validation failed. Errors returned ⚖️ Validation passed. The Factors are listed in the grid.		

Required Entries:
✓ Factor
✓ Other Factor is required when Other is selected

Other Validations:
✓ No Known Risk Factors can only be selected when there are no factors in the list.
✓ Other Factor cannot be entered when a factor is selected or when the same factor could be selected.
✓ Other Factor must be alphabetic; punctuation cannot be entered.
✓ Factor must start with Contact to select an Index Case State ID Number.
✓ Dates (cannot be in future, cannot be prior to date of birth)

Procedure #5	Expected System Response	**P**ass	**F**ail
✎ Click Edit in the grid.	⚖ The information is shown in the entry fields for editing.		

Procedure #6	Expected System Response	**P**ass	**F**ail
✎ Update/enter additional information and click Replace.	⚖ The changes are shown in the grid.		

Procedure #7	Expected System Response	**P**ass	**F**ail
✎ Click Remove	⚖ A confirmation box will be returned.		

Procedure #8	Expected System Response	**P**ass	**F**ail
✎ Click OK	⚖ The factor is removed from the grid.		

CONTINUE IF CONDITION IS TB DISEASE or SKIP TO PROCEDURE 14 for adding notes and saving.

| Procedure #9	Expected System Response	**P**ass	**F**ail
✎ Enter TB Prevention information and click Add to List	⚖ Validation failed, messages returned. ⚖ Validation passed, the TB Prevention reasons are listed in the grid.		

Required Entries:
  ✓ Reason

Other Validations:
  ✓ The selected reason is already in the list.

Procedure #10	Expected System Response	**P**ass	**F**ail
✎ Click Edit.	⚖ The reason is available to be changed.		

Procedure #11	Expected System Response	**P**ass	**F**ail
✎ Update reason and click Replace.	⚖ The reason is changed in the grid.		

Procedure #12	Expected System Response	**P**ass	**F**ail
✎ Click Remove	⚖ A confirmation box will appear.		

Procedure #13	Expected System Response	**P**ass	**F**ail
✎ Click OK	⚖ The prevention record is removed from the grid.		

Procedure #14	Expected System Response	**P**ass	**F**ail
✎ Enter comments and click Add to List	⚖ The comment will be added to grid. A comment can only be removed before it has been saved.		

Procedure #15	Expected System Response	**P**ass	**F**ail
✎ Click Save	⚖ Validation failed (on High Risk Employment/Associations). Messages returned. ⚖ Validation passed. The Record Saved Screen is returned.		

NOTE: Click the refresh tree in the tree to update the counts in the tree.

Test is Complete.